

ABSTRACT

A thermosetting plastic composition comprising thermosetting plastic resin with comminuted recycled glass powder as a filler. The composition may be up to 80% by weight
5 glass powder. The recycled glass powder has non-uniform, rounded edges, is comminuted without the use of grinding compounds. A variety of thermosetting plastic resins may be used to form the composition. A method of protecting surfaces with a thermosetting plastic coating is also disclosed. A kit for producing a thermosetting plastic coating containing thermosetting plastic resin and comminuted recycled glass powder is also disclosed.

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